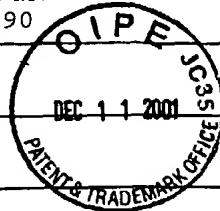
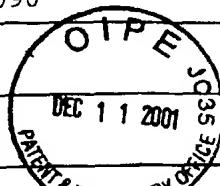


PTO-1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION October 25, 2001 (Use several sheets if necessary)				ATTORNEY DOCKET NO. 3033.1000-001	APPLICATION NO. 09/904,090		
APPLICANT Darrell H. Carney				O I P E DEC 11 2001 PATENT & TRADEMARK OFFICE			
FILING DATE July 12, 2001		GROUP 1646					
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EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	RECEIVED NAME DEC 14 2001	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
MM	AA	5,352,664	10/04/94	Carney TECH CENTER 1600/2500	514	13	
MM	AB	5,500,412	03/19/96	Carney et al.	514	13	
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
	AL						
	AM						
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MM	AR	Hendel, R.C., et al., "Effect of Intracoronary Recombinant Human Vascular Endothelial Growth Factor on Myocardial Perfusion," <i>Journal of The American Heart Association</i> , 101(2):118-121, (2000).					
MM	AS	Aoki, M., et al., "Angiogenesis induced by hepatocyte growth factor in non-infarcted myocardium and infarcted myocardium: up-regulation of essential transcription factor for angiogenesis, etc," <i>Gene Therapy</i> , 7(5):417-427, (2000).					
MM	AT	Pecher, P., and Schumacher, B.A., "Angiogenesis in Ischemic Human Myocardium: Clinical Results After 3 Years," <i>The Annals of Thoracic Surgery</i> , 69(5):1414-1419, (2000).					
MM	AU	Kawasuji, M., et al., "Therapeutic Angiogenesis With Intramyocardial Administration of Basic Fibroblast Growth Factor," <i>The Annals of Thoracic Surgery</i> , 69(4):1155-1161, (2000).					
MM	AV	Rosengart, T.K., et al., "Six-Month Assessment of a Phase I Trial of Angiogenic Gene Therapy for the Treatment of Coronary Artery Disease Using Direct Intramyocardial Administration of an Adenovirus Vector Expressing the VEGF121 cDNA," <i>Annals of Surgery</i> , 230(4):466-472, (1999).					
MM	AW	Laham, R.J., et al., "Intracoronary and Intravenous Administration of Basic Fibroblast Growth Factor: Myocardial and Tissue Distribution," <i>Drug Metabolism and Disposition</i> , 27(7):821-826, (1999).					
MM	AX	Sellke, F.W., et al., "Therapeutic Angiogenesis With Basic Fibroblast Growth Factor: Technique and Early Results," <i>The Annals of Thoracic Surgery</i> , 65(6):1540-1544, (1998).					
MM	AY	Folkman, J., "Angiogenic Therapy of the Human Heart," <i>Journal of The American Heart Association</i> , 97(7):628-629, (1998).					
MM	AZ	McKenna, C.J., et al., "Selective ET _A Receptor Antagonism Reduces Neointimal Hyperplasia in a Porcine Coronary Stent Model," <i>Journal of The American Heart Association</i> , 97(25):2551-2556, (1998).					
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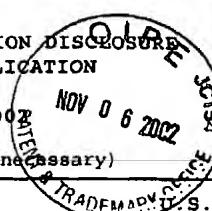
PTO-1449 REPRODUCED INFORMATION DISCLOSURE CITATION IN AN APPLICATION October 25, 2001 (Use several sheets if necessary)			ATTORNEY DOCKET NO. 3033.1000-001	APPLICATION NO. 09/904,090			
			APPLICANT Darrell H. Carney	GROUP 1646			
			FILING DATE July 12, 2001				
U. S. PATENT DOCUMENTS							
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	RECEIVED NAME DEC 14 2001 TECH CENTER 1600/2900	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
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<i>Mu</i>	AR2	Frimerman, A., et al., "Chimeric DNA-RNA Hammerhead Ribozyme to Proliferating Cell Nuclear Antigen Reduces Stent-Induced Stenosis in a Porcine Coronary Model," <i>Journal of The American Heart Association</i> , 99(5):697-703, (1999).					
<i>Mu</i>	AS2	Voisard, R., et al., "High-dose diltiazem prevents migration and proliferation of vascular smooth muscle cells in various in-vitro models of human coronary restenosis," <i>Coronary Artery Disease</i> , 8(3/4):189-201, (1997).					
<i>Mu</i>	AT2	Nadir, M., et al., "Inhibition of coronary restenosis by antithrombin III in atherosclerotic swine," <i>Coronary Artery Disease</i> , 7(11):851-861, (1996).					
<i>Mu</i>	AU2	Munro, E., et al., "Inhibition of human vascular smooth muscle cell proliferation by lovastatin: the role of isoprenoid intermediates of cholesterol synthesis," <i>European Journal of Clinical Investigation</i> , 24(11):766-772, (1994).					
<i>Mu</i>	AV2	Chen, S.J., et al., "Mithramycin Inhibits Myointimal Proliferation After Balloon Injury of the Rat Carotid Artery In Vivo," <i>Circulation</i> , 90(5):2468-2473, (1994).					
<i>Mu</i>	AW2	Shi, Y., et al., "Downregulation of c-myc Expression by Antisense Oligonucleotides Inhibits Proliferation of Human Smooth Muscle Cells," <i>Circulation</i> , 88(3):1190-1195, (1993).					
<i>Mu</i>	AX2	Speir, E., and Epstein, S.E., "Inhibition of Smooth Muscle Cell Proliferation by an Antisense Oligodeoxynucleotide Targeting the Messenger RNA Encoding Proliferating Cell Nuclear Antigen," <i>Circulation</i> , 86(2):538-547, (1992).					
<i>Mu</i>	AY2	Stiernberg, J., et al., "The Role of Thrombin and Thrombin Receptor Activating Peptide (TRAP-508) in Initiation of Tissue Repair," <i>Thrombosis and Haemostasis</i> , 70(1):158-162, (1995).					
EXAMINER <i>Pat H.</i>			DATE CONSIDERED 31/04				



PTO-1449 REPRODUCED			ATTORNEY DOCKET NO. 3033.1000-001	APPLICATION NO. 09/904,090			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION			APPLICANT Darrell H. Carney				
October 25, 2001 (Use several sheets if necessary)			FILING DATE July 12, 2001	GROUP 1646			
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
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<i>DRW</i>	AZ2	Carney, D.H., et al., "Enhancement of Incisional Wound Healing and Neovascularization in Normal Rats by Thrombin and Synthetic Thrombin Receptor-activating Peptides," <i>J. Clin. Invest.</i> , 89:1469-1477, (1992).					
<i>DRW</i>	AR3	Carney, D.H., et al., "Role of High-Affinity Thrombin Receptors in Postclotting Cellular Effects of Thrombin," <i>Seminars in Thrombosis and Hemostasis</i> , 18(1):91-102, (1992).					
<i>DRW</i>	AS3	Stiernberg, J., et al., "Acceleration of full-thickness wound healing in normal rats by the synthetic thrombin peptide, TP508," <i>Wound Repair and Regeneration</i> , 8(3):204-215, (2000).					
<i>DRW</i>	AT3	Glenn, K.C., et al., "Synthetic Peptides Bind to High-Affinity Thrombin Receptors and Modulate Thrombin Mitogenesis," <i>Peptide Research</i> , 1(2):65-73, (1988).					
<i>DRW</i>	AU3	Sower, L.E., et al., "Thrombin Peptide, TP508, Induces Differential Gene Expression in Fibroblasts through a Nonproteolytic Activation Pathway," <i>Experimental Cell Research</i> , 247:422-431, (1999).					
<i>DRW</i>	AV3	Carney, D.H., "Postclotting Cellular Effects of Thrombin Mediated by Interaction with High-Affinity Thrombin Receptors," <i>Thrombin: Structure and Function</i> , Chapter 10, pp. 351-396, (1992).					
EXAMINER <i>Carney</i>			DATE CONSIDERED 3/1/01				



PTO-1449 REPRODUCED		ATTORNEY DOCKET NO. 3033.1000-001	APPLICATION NO. 09/904,090			
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October 28, 2002 (Use several sheets if necessary)		FILING DATE July 12, 2001	GROUP 1646			
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AM	WO 02/04008 A2	17 JAN 02	PCT	—	—	
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AM	AW3	Norfleet, A.M., et al., "Thrombin Peptide, TP508, Stimulates Angiogenic Responses in Animal Models of Dermal Wound Healing, in Chick Chorioallantoic Membranes, and in Cultured Human Aortic and Microvascular Endothelial Cells," <i>Gen. Pharmacology</i> 35:249-254 (2002).				
EXAMINER <i>Patricia</i>		DATE CONSIDERED 11/31/04				



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JUN 24 2003 (Use several sheets if necessary)	APPLICANT Darrell H. Carney	
	FILING DATE July 12, 2001	CONFIRMATION NO. 1868
		GROUP 1646

EXAMINER <i>Kathy</i>	DATE CONSIDERED 3/14/04 3/1/04
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